AMENDMENTS TO THE SPECIFICATION

Replace the paragraph on page 6, line 19, with the following paragraph:

-- Figures 2A to [[D]] C are related detail scrap views;--

Replace the paragraph on page 7, lines 18-28, with the following paragraph:

-- The main cartridge portion 110A has pre-loaded contents 112 and a piston 111 therein and it extends (110E) beyond the full contents-accommodating position of the piston 111. An alternative to the cartridge being so extended (110E) would be for such extension to be of a carrier or holder for a standard cartridge. The piston 111 is of deformable material as will be described in relation to maximising expression of cartridge contents 112. An exterior shoulder 110S between the main and reduced portions 110A, B of the cartridge is acted upon by a compression spring 113 which is seated at 114 about the reentrant portion 108 of the forward body portion 101B [[110B]]. This compression spring 113 can further compress to allow cartridge movement up to abutment of the cartridge shoulder 110S (or part of a cartridge carrier/holder) against an internal ledge 101L of the applicator body portion 101B as will be described for needle extension.

Replace the paragraph on page 10, lines 27-29, with the following paragraph:

--The coupling extensions 131E can be inverted forms of what is shown in [[Figure 2]] Figures 2A to 2C including bifurcation if the trigger rod 133 is longitudinally ribbed, ridged or splined, i.e. with any such ribbing, ridging or splining accommodated in such bifurcations.--